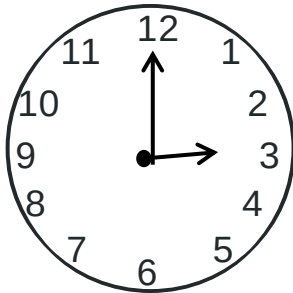


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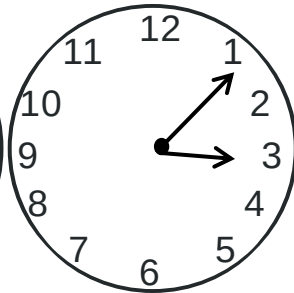
TIME Revision

(1) Write the digital times down

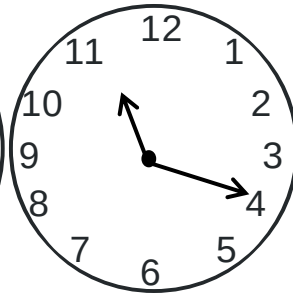
(a) **am**



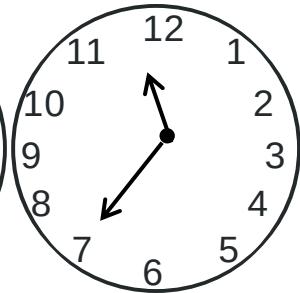
(b) **am**



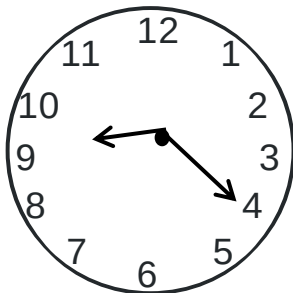
(c) **am**



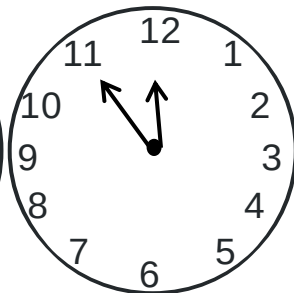
(d) **am**



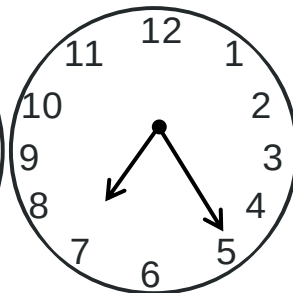
(e) **pm**



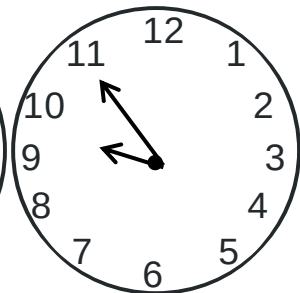
(f) **pm**



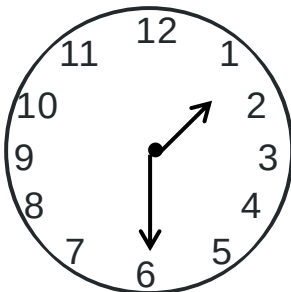
(g) **pm**



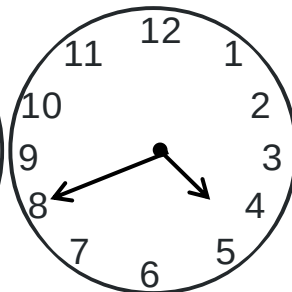
(h) **pm**



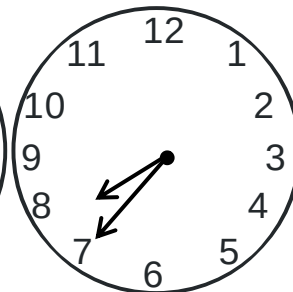
(i) **pm**



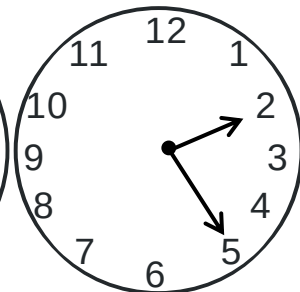
(j) **pm**



(k) **pm**



(l) **pm**



(2) Write the following in analogical time. (Add am or pm).

(a) 14:00 →
(c) 13:40 →
(e) 03:15 →
(g) 01:55 →
(i) 17:11 →
(k) 00:12 →
(m) 06:40 →
(o) 06:01 →
(q) 21:51 →

(b) 23:00 →
(d) 16:12 →
(f) 19:45 →
(h) 07:35 →
(j) 23:50 →
(l) 04:15 →
(n) 09:06 →
(p) 20:42 →
(r) 01: 46 →

(3) Colour all the leap years.

1824	1830	1944	1980	2000	2020
2030	2036	2064	2050	2046	2096

(4) Complete.

(a) 1 year= _____ d	(b) 1 hour = _____ min.	(c) 1 day = _____ h
(d) 1 week = _____ d	(e) 4 days = _____ h	(f) 4 hours = _____ sec
(g) 120 min = _____ h	(h) 60 months = _____ a	(i) 48 hours = _____ d
(j) 180 min = _____ h	(k) 10 weeks = _____ d	(l) 4 years= _____ d
(m) 12 weeks = _____ d	(n) $1\frac{1}{2}$ hour = _____ min.	(o) 10 min = _____ sec
(p) $1\frac{1}{4}$ hours = _____ min.	(q) $1\frac{3}{4}$ hours = _____ min	(r) 0,5 hour = _____ min.